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	<p>November Technology Webinar <i>Presented by the</i> NRCS East National Technology Support Center</p>
<p>East NTSC Webinar Calendar</p> <p><i>Pest Management in Organic Production Systems</i> <i>December 6</i></p> <p><i>Stream Habitat Management: Assessing Stream Condition</i> <i>January 25, 2012</i></p> <p><i>Essential Principles for Conservation Planning on Pastures</i> <i>February 29, 2012</i></p>	<p>Nutrient Management in Organic Systems</p> <p>Chris Reberg-Horton, Ph.D. Organic Cropping Specialist North Carolina State University</p> <p>Wednesday, November 30, 2011 2:00 – 3:00 p.m. Eastern</p> <p>Join the audio: 800-779-9855 Passcode: 1489701 Click Here to Join the Webinar Leader: David Lamm</p>
<p>The Science of Conservation, We Deliver!</p>	<p>Nutrient management in organic production systems is more reliant on soil nutrient cycling than conventional productions system. Inputs, such as manures and other approved organic materials, can be used to meet phosphorous and micronutrient needs, but often have low available nitrogen. In this webinar, Dr. Chris Reberg-Horton will discuss basic principles for managing nutrients in organic systems along with management of legume cover crops to meet crop nitrogen needs. His work on <i>Nitrogen Delivery from Legume Cover Crops in No-Till Organic Corn Production</i> demonstrates how cover crop species, termination methods, and timing effect available N.</p> <p>CCA CEUs = 1 hour Nutrient Management</p>

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